

AMENDMENT TO THE CLAIMS

1. (CURRENTLY AMENDED) A vehicle headlamp comprising:

one light source;

a first light distribution-forming reflecting surface forming a first light distribution shape irradiating a diagonally rising portion of the light distribution on a ~~the~~ road side in a spot form by the light from the light source, and consisting of double reflecting surfaces, that is, a primary reflecting surface which is an elliptic type, and a secondary reflecting surface which is a parabolic type;

a second light distribution-forming reflecting surface forming a second light distribution shape irradiating a horizontally wide range below the horizontal line by the light from the light source, and consisting of double reflecting surfaces, that is, a primary reflecting surface which is an elliptic type, and a secondary reflecting surface which is a parabolic type; and

a third light distribution-forming reflecting surface forming a third light distribution shape irradiating a relatively narrow range horizontally below a ~~the~~ horizontal line by the light from the light source,

wherein at least one of the first light distribution-forming reflecting surface or ~~to~~ the third light distribution-forming reflecting surface is rotatable in the horizontal direction.

2. (CURRENTLY AMENDED) The vehicle headlamp according to claim 1, wherein the turn of the first light distribution-forming reflecting surface to the third light distribution-forming reflecting surface is such that the at least one is the second light distribution-forming reflecting surface, ~~and is linked with the operation of a steering unit.~~

3. (CANCELED)

4. (CURRENTLY AMENDED) The vehicle headlamp according to claim 1, wherein the turn of the first light distribution-forming reflecting surface to the third light distribution-forming reflecting surface is such that all of the first light distribution-forming reflecting surface to the third light distribution-forming reflecting surface ~~is linked with the operation of the steering unit,~~ and the turn of the first light distribution-forming reflecting surface is conducted only at the driving time of the vehicle, the turn of the second light

distribution-forming reflecting surface is conducted at the driving and standing time of the vehicle, and the turn of the third light distribution-forming reflecting surface is conducted, synchronized with the turn of the first light distribution-forming reflecting surface or the second light distribution-forming reflecting surface.

5. (ORIGINAL) The vehicle headlamp according to claim 2, wherein the turn of the second light distribution-forming reflecting surface is conducted at the time of stopping the vehicle or driving speed of the vehicle is low.

6. (ORIGINAL) The vehicle headlamp according to claim 2, wherein the turn of the first light distribution-forming reflecting surface is conducted at the time of driving the vehicle or driving speed of the vehicle more faster than driving speed of the vehicle which turns the second light distribution-forming reflecting surface.

7. (ORIGINAL) The vehicle headlamp according to claim 4, wherein the turn of the third light distribution-forming

reflecting surface is also conducted at the time of driving and stopping the vehicle.

8. (ORIGINAL) The vehicle headlamp according to claim 4, wherein the turn of the third light distribution-forming reflecting surface is conducted only at the driving time of the vehicle.

9. (PREVIOUSLY PRESENTED) The vehicle headlamp according to claim 1, wherein the turn of the first light distribution-forming reflecting surface to the third light distribution-forming reflecting surface is conducted by a corresponding light distribution-forming reflecting surface in the vehicle headlamp installed on the side of the turning direction to which the steering unit in the vehicle body is operated.

10. (CANCELED)

11. (CANCELED)

12. (PREVIOUSLY PRESENTED) The vehicle headlamp according to claim 11, wherein the turn of the first light distribution-forming

reflecting surface to the third light distribution-forming reflecting surface is conducted by a corresponding light distribution-forming reflecting surface in the vehicle headlamp installed on the side of the turning direction to which the steering unit in the vehicle body is operated.

13. (PREVIOUSLY PRESENTED) The vehicle headlamp according to claim 5, wherein the turn of the first light distribution-forming reflecting surface to the third light distribution-forming reflecting surface is conducted by a corresponding light distribution-forming reflecting surface in the vehicle headlamp installed on the side of the turning direction to which the steering unit in the vehicle body is operated.

14. (PREVIOUSLY PRESENTED) The vehicle headlamp according to claim 6, wherein the turn of the first light distribution-forming reflecting surface to the third light distribution-forming reflecting surface is conducted by a corresponding light distribution-forming reflecting surface in the vehicle headlamp installed on the side of the turning direction to which the steering unit in the vehicle body is operated.

15. (PREVIOUSLY PRESENTED) The vehicle headlamp according to claim 7, wherein the turn of the first light distribution-forming reflecting surface to the third light distribution-forming reflecting surface is conducted by a corresponding light distribution-forming reflecting surface in the vehicle headlamp installed on the side of the turning direction to which the steering unit in the vehicle body is operated.

16. (PREVIOUSLY PRESENTED) The vehicle headlamp according to claim 8, wherein the turn of the first light distribution-forming reflecting surface to the third light distribution-forming reflecting surface is conducted by a corresponding light distribution-forming reflecting surface in the vehicle headlamp installed on the side of the turning direction to which the steering unit in the vehicle body is operated.

17. (CANCELED)

18. (CANCELED)

19. (CANCELED)

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20. (CANCELED)

21. (CANCELED)

22. (CANCELED)